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		Filing Date			
		First Named Inventor	Monica K. Davis et al.		
		Group Art Unit			
		Examiner Name			
Sheet		of		Attorney Docket Number	D15768

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U.S. PATENT DOCUMENTS						
Examiner Initials ¹	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
		5,400,422		Askins et al.	March 21, 1995	

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		Salvatore et al. "Fiber-Bragg-stabilized lasers power amplifiers for DWDM", Laser Focus World, November 1999, pp 113-118.	
		AFC Technologies Inc. "BBS-Series High Power Broadband Sources" Excellence in Optical Amplifier Technology, Product Catalog, 6 pages No Data	
		KY et al. "Effects of drawing tension on the photosensitivity of Sn-Ge- and B-Ge-codoped core fiber", Optical Society of America, Optic Letters, Vol. 23, No. 17, September 1, 1998, pp 1402-1404	
		Xie et al., "Experimental evidence of two types of photorefractive effects occurring during photoinscriptions of Bragg gratings within germanosilicate fibers", Elsevier Science Publishers BV, Optics Communication 104, 1993, pp 185-195	
		Fonjallaz et al., "Tension increase correlated to refractive-index change in fibers containing UV-written Bragg gratings", Optical Society of America, Optics Letters, Vol. 20, No. 11, June 1, 1995, pp 1346-1348	
		Atkins et al., "Control of Defects in Optical Fibers-A Study Using Cathodoluminescence Spectroscopy", Journal of Lightwave Technology, vol. 11, No. 11, November 1993, pp 1795-1801	
		Williams et al., "Enhanced UV Photosensitivity in Boron Codoped Germanosilicate Fibers", Electronics Letters, January 7, 1993, Vol. 29, No. 1, pp 45-47	
		Lemaire et al., "High Pressure H ₂ Loading As A Technique for Achieving Ultrahigh UV Photosensitivity And Thermal Sensitivity in GeO ₂ Doped Optical Fibres", Electronics Letters, June 24, 1993, Vol. 29, No. 13, pp. 1191-1192	
		Dong et al., "Enhanced Photosensitivity in Tin-Codoped Germanosilicate Optical Fibers", IEEE Photonics Technology Letters, Vol. 7, No. 9, September 1995, pp. 1048- 1450	

Examiner Signature		Date Considered	5-16-03
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